



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	2014_JAMPS_14216
Title of the Manuscript:	The efficacy of intravenous immunoglobulin in the treatment of patients with acute disseminated encephalomyelitis
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I read carefully your revised manuscript. How long did you prescribe IVIG in main group? It's not clear whether the duration of IVIG treatment is 12 months or 24 months. Abstract Results: 1 month after beginning of the treatment patients of both groups → One month after beginning of the treatment in patients of both groups two of them demonstrated transformation of ADEM in two MS → two of them demonstrated transformation of ADEM into MS Introduction ADEM relapses can be considered as a multiple course of this disease or its transformation into multiple sclerosis (MS) (according to the McDonald Criteria)(see,e.g.,the works[3,4,5,6,7,8,9]. → ADEM relapses can be considered as a multiple course of this disease or its transformation into the multiple sclerosis (3-9). Results Over a 24-month observation period, the patients of the main group had 2 relapses of disseminated encephalomyelitis, the patients of the control group – 7 relapses, two of them demonstrated of ADEM in two MS (according to the McDonald Criteria). One woman had two relapses over the year)(Table 6). → Over a 24-month observation period, the patients of the main group had 2 relapses of disseminated encephalomyelitis, but the patients of the control group had 7 relapses, two of them demonstrated of ADEM into MS. One woman had two relapses over the year (Table 6).	

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